## **EAST Search History**

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	239	264/497.ccls.	US-PGPUB; USPAT	OR	ON	2009/04/07 10:21
L2	15	I1 and (inkjet (ink adj1 jet)) and absorber and (melt melted melting)	US-PGPUB; USPAT	OR	ON	2009/04/07 10:23
L3	0	1 and (flame adj1 retarda \$3) and ("melamine cyanurate")	USOCR	OR	ON	2009/04/07 10:25
L4	0	I1 and ("melamine cyanurate")	USOCR	OR	ON	2009/04/07 10:26
L5	4	I1 and (melapur "melamine cyanurate" phosphorous)	US-PGPUB; USPAT	OR	ON	2009/04/07 10:26
L8	0	1 and (("19"?? "20"??  "2100") near2 nm)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/07 10:51
L9	0	(I1 and (holmium thulium))	EPO; JPO; DERWENT	OR	ON	2009/04/07 10:52
S1	1	10/592952.app.	US-PGPUB; USPAT	OR	ON	2009/04/03 12:31
82	35	("20040102539"   "2004010859"   "20040138363"   "20040138363"   "200402325853"   "200402490377   "20050027057"   "20050027050"   "20060134419"   "20060229355"   "20060134419"   "20060223928"   "20060246441"   "20060223928"   "200602481873"   "20060281864"   "200602818673"   "200701049371"   "200701049371"   "2007012415"   "2007012415"   "2007012415"   "200701255795"   "20080119632"   "200801355795"   "200801355795"   "20080249237"   "6746767"   "7211615"   77235289"	US-POPUB; USPAT	OR	ON	2009/04/03 12:32

		"7371337").PN.				
S3	1	"DE 19918981"	DERWENT	OR	ON	2009/04/03 12:40
S4	1	"AU 200045482"	DERWENT	OR	ON	2009/04/03 12:41
S5	0	"CA 2371181"	DERWENT	OR	ON	2009/04/03 13:22
S6	0	"CA 02371181"	DERWENT	OR	ON	2009/04/03 13:23
S8	1	"20040232583"	DERWENT	OR	ON	2009/04/03 14:35
S10	7	("5382308" "5597589" "4863583" "4937420" "6589471").pn. "20020105114" "20040232583"	US-PGPUB; USPAT	OR	ON	2009/04/03 16:10
S11	7	(S2 or S10) and (inkjet or (ink adj1 jet))	US-PGPUB; USPAT	OR	ON	2009/04/03 16:11
S12	50	absorber same (inkjet (ink adj1 jet)) same laser	US-PGPUB; USPAT	OR	ON	2009/04/03 16:22
S13	15	S12 and ("three- dimensional" "3- dimensional" ((three "3") adj1 dimensional))	US-PGPUB; USPAT	OR	ON	2009/04/03 16:25
S14	12	S12 and ("three- dimensional" "3- dimensional" ((three "3") adj1 dimensional)) and (melt melted melting)	US-PGPUB; USPAT	OR	ON	2009/04/03 16:27
S15	1	"20070021535"	DERWENT	OR	ON	2009/04/03 16:32
S16	45	("three-dimensional" "3-dimensional" ((three "3") adj1 dimensional)).ab. and ((sand) with (encapsulated encapsulant coated))	US-PGPUB; USPAT	OR	ON	2009/04/03 17:34
S17	7	S16 and (inkjet (ink adj1 jet))	US-PGPUB; USPAT	OR	ON	2009/04/03 18:01
S18	45	S16 and (sand)	US-PGPUB; USPAT	OR	ON	2009/04/03 18:02
S19	24	S16 and (glass)	US-PGPUB; USPAT	OR	ON	2009/04/03 18:03
S20	273	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and (glass near1 bead)	US-PGPUB; USPAT	OR	ON	2009/04/03 18:09
S21	76	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ti. and (glass near1 bead)	US-PGPUB; USPAT	OR	ON	2009/04/03 18:09

S22	53	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ti. and (glass near1 bead) and laser	US-PGPUB; USPAT	OR	ON	2009/04/03 18:11
S23	9	("three-dimensional" "3- dimensional" ((three "3") adj 1 dimensional)).ti. and (glass near1 bead) and laser and (melamine phosphorous)	US-PGPUB; USPAT	OR	ON	2009/04/03 18:14
S24	4	("three-dimensional" "3- dimensional" ((three "3") adj 1 dimensional)).ti. and (glass near1 bead) and laser and (cyanurate phosphorous)	US-PGPUB; USPAT	OR	ON	2009/04/03 18:15
S25	13	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional) 1.ti and ((organic inorganic) near1 pigment) and laser	US-PGPUB; USPAT	OR	ON	2009/04/03 18:19
S26	19	("three-dimensional" "3- dimensional" (three "3") adj 1 dimensional)).ti. and ("wetting-agent" (wetting adj 1 agent) biocide (moisture adj1 (retain retaining retainer))) and laser	US-PGPUB; USPAT	OR	ON	2009/04/03 18:28
S27	33	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ti. and laser and (cyanurate phosphorous)	US-PGPUB; USPAT	OR	ON	2009/04/03 18:31
S28	4	("three-dimensional" "3- dimensional" ((three "3") adj 1 dimensional)).ti. and laser and ((cyanurate phosphorous) same (flame fire))	US-PGPUB; USPAT	OR	ON	2009/04/03 18:33
S29	5	("three-dimensional" "3- dimensional" ((three "3") adj 1 dimensional)).ab. and laser and ((cyanurate phosphorous) same (flame fire))	US-PGPUB; USPAT	OR	ON	2009/04/03 18:33
S30	12	("three-dimensional" "3- dimensional" ((three "3") adj 1 dimensional)).ab. and laser and ((cyanurate phosphorous phosphate) same (flame fire))	US-PGPUB; USPAT	OR	ON	2009/04/03 18:35

S31	50	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and laser and (flow near2 agent)	US-PGPUB; USPAT	OR	ON	2009/04/03 18:40
S32	0	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and laser and ((flow near2 agent) with (percent "%"))	US-PGPUB; USPAT	OR	ON	2009/04/03 18:41
S33	0	("three-dimensional" "3- dimensional" ((three "3") adj 1 dimensional)).ab. and laser and ((flow near2 agent) with (percent "1%" "2%" "3%" "4%" "5%"))	US-PGPUB; USPAT	OR	ON	2009/04/03 18:45
S34	11	("three-dimensional" "3- dimensional" ((three "3") adj 1 dimensional)).ab. and laser and ((flow near2 agent) same (percent "1%" "2%" "3%" "4%" "5%"))	US-PGPUB; USPAT	OR	ON	2009/04/03 18:46
\$35	35	("20040102539"   "20040106891"   "2004016891"   "20040137228"   "20040137228"   "200402325583"   "200402392583"   "20050202705"   "20050027050"   "20050027050"   "200500134419"   "2006023925"   "20060216441"   "20060223928"   "20060244169"   "20060281846"   "20060281873"   "20070104971"   "20070104971"   "20070104971"   "20070119395"   "20070119395"   "20070119395"   "20070119395"   "20070119352"   "20080135739"   "20080249237"   "6746767"   "6761747"   "7135525"   "7211615"   "7235288"   "7371337") FN.	US-PGPUB; USPAT	OR .	ON	2009/04/06
S36	0	S35 and (spread)	US-PGPUB; USPAT	OR	ON	2009/04/06 11:33

S37	0	S35 and (linear near3 beam)	US-PGPUB; USPAT	OR	ON	2009/04/06 11:33
S38	0	S35 and (unfocused near3 beam)	US-PGPUB; USPAT	OR	ON	2009/04/06 11:33
S39	0	S35 and (unfocused )	US-PGPUB; USPAT	OR	ON	2009/04/06 11:34
S40	15	S35 and (linear)	US-PGPUB; USPAT	OR	ON	2009/04/06 11:34
S41	196	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and laser and (spread with beam)	US-PGPUB; USPAT	OR	ON	2009/04/06 11:37
S42	119	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and laser and (spread near2 beam)	US-PGPUB; USPAT	OR	ON	2009/04/06 11:37
S43	2	S42 and (("19"\$2 "20"\$2 "2100") near2 nm)	US-PGPUB; USPAT	OR	ON	2009/04/06 11:38
S44	500	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensionall).ab. and laser and (("19"\$2 "20"\$2 "2100") near2 nm)	US-PGPUB; USPAT	OR	ON	2009/04/06 12:05
<b>S</b> 45	67	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensionall).ab. and laser and (("19"?? "20"?? "2100") near2 nm)	US-PGPUB; USPAT	OR	ON	2009/04/06 12:10
S46	1	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and laser and ("Ho:YAG")	US-PGPUB; USPAT	OR	ON	2009/04/06 12:20
S47	11	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and (laser with (holmium thulium))	US-PGPUB; USPAT	OR	ON	2009/04/06 12:21
S48	56	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)) and laser. ab. and (laser with (holmium thulium))	US-PGPUB; USPAT	OR	ON	2009/04/06 12:25
S49	3	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and (laser with (holmium thulium))	EPO; JPO; DERWENT	OR	ON	2009/04/06 12:29

S50	6	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and laser and (("19"?? "20"?? "2100") near2 nm)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/06 12:30
S51	255	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and laser and ((high long) near2 wavelength)	US-PGPUB; USPAT	OR	ON	2009/04/06 12:33
S52	186	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and laser and ((high long) near1 wavelength)	US-PGPUB; USPAT	OR	ON	2009/04/06 12:34
S53	1	"5720894".pn.	US-PGPUB; USPAT	OR	ON	2009/04/06 12:48
S54	1	"20010050031"	US-PGPUB; USPAT	OR	ON	2009/04/06 12:59
S55	7511	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and laser melpur	US-PGPUB; USPAT	OR	ON	2009/04/06 13:13
S56	0	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and laser and melpur	US-PGPUB; USPAT	OR	ON	2009/04/06 13:13
S57	3	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and laser and melapur	US-PGPUB; USPAT	OR	ON	2009/04/06 13:13
S58	64	("three-dimensional" "3- dimensional" ((three "3") adj 1 dimensional)).ti. and laser and (melamine melapur cyanurate phosphorous)	US-PGPUB; USPAT	OR	ON	2009/04/06 13:15
S59	13	S58 and (flame fire)	US-PGPUB; USPAT	OR	ON	2009/04/06 13:18
S60	54	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and laser and (melamine melapur cyanurate phosphorous) and (flame fire)	US-PGPUB; USPAT	OR	ON	2009/04/06 13:39
S61	60	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and laser and ((flame fire) near2 retardant)	US-PGPUB; USPAT	OR	ON	2009/04/06 13:45
S62	10	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and laser and (((flame fire) near2 retardant) same (absorb\$3))	US-PGPUB; USPAT	OR	ON	2009/04/06 13:50

S63	0	(stereolithography) (stereo adj1 lithography)).ab. and (melt melted melting) and laser and (((flame fire) near2 retardant) same (absorb\$3))	US-PGPUB; USPAT	OR	ON	2009/04/06 13:58
S64	0	(stereolithography (stereo adj1 lithography)).ab. and laser and (((flame fire) near2 retardant) same (absorb\$3))	US-PGPUB; USPAT	OR	ON	2009/04/06 13:58
S65	1	(stereolithography (stereo adj 1 lithography)).ab. and laser and (((flame fire) near2 retardant) same (melapur "melamine cyanurate" phosphorous))	US-PGPUB; USPAT	OR	ON	2009/04/06 14:11
S66	<u>(C</u>	(stereolithography (stereo adj 1 lithography) "three- dimensional" "3- dimensional" ((three "3") adj 1 dimensional)).ab. and laser and (((flame fire) near2 retardant) same (melapur "melamine cyanurate" phosphorous))	US-PGPUB; USPAT	OR	ON	2009/04/06 14:12
S67	41	(stereolithography (stereo adj 1 lithography) "three- dimensional" "3- dimensional" ((three "3") adj 1 dimensional)) and laser and (((flame fire) near2 retardant) same (melapur "melamine cyanurate" phosphorous))	US-PGPUB; USPAT	OR	ON	2009/04/06 14:13
S68	41	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional)) and laser and (((flame fire) near2 retardant) same (melapur "melamine cyanurate" phosphorous))	US-PGPUB; USPAT	OR	ON	2009/04/06 14:15
S69	32	("three-dimensional" "3- dimensional" ((three "3") adj1 dimensional) and laser and (((flame fire) near2 retardant) with (melapur "melamine cyanurate" phosphorous))	US-PGPUB; USPAT	OR	ON	2009/04/06 14:20
S70	1937981	(flame adj1 retardant).ti. and ("melamine cyanurate") layer	US-PGPUB; USPAT	OR	ON	2009/04/06 14:29
S71	144	(flame adj1 retardant).ti. and ("melamine cyanurate") and layer	US-PGPUB; USPAT	OR	ON	2009/04/06 14:29
S72	337	(flame adj1 retarda\$3).ti. and ("melamine cyanurate")	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/06 14:33

S73	0	(flame adj1 retarda\$3).ti. and ("melamine cyanurate")	USOCR	OR	ON	2009/04/06 14:33
S74	0	(flame adj1 retarda\$3) and ("melamine cyanurate")	USOCR	OR	ON	2009/04/06 14:33
S75	70	(stereolithography (stereo adj1 lithography) "three- dimensional" "3- dimensional" ((three "3") adj1 dimensional)) and (((flame fire) near2 retardant) same ( "melamine cyanurate" ))	US-PGPUB; USPAT	OR	ON	2009/04/06 14:34
S76	4	(stereolithography (stereo adj1 lithography) "three- dimensional" "3- dimensional" ((three "3") adj1 dimensional)).ab. and (((flame fire) near2 retardant) same ("melamine cyanurate"))	US-PGPUB; USPAT	OR	ON	2009/04/06 14:35
S77	46	(((flame fire) near2 retardant) same ( "melamine cyanurate" )).ab.	US-PGPUB; USPAT	OR	ON	2009/04/06 14:37
S78	1	"6413697".pn.	US-PGPUB; USPAT	OR	ON	2009/04/06 14:41
S79	2	"6413697".pn. "6177232". pn.	US-PGPUB; USPAT	OR	ON	2009/04/06 15:02
S80	1	"20010050031"	US-PGPUB; USPAT	OR	ON	2009/04/06 15:32
S81	1	"4247508".pn.	US-PGPUB; USPAT	OR	ON	2009/04/06 15:35

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